					Docket Number (Optional) 124567-1		Application Number			
:	INFO	PRMATION DISCLOSURI (Use several sheets if necessor		Applicant(s) Kishan et al.						
				Filing Date	- (Group Art Unit				
				U.S. PAT	ENT DOCUMENTS					
•EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING IF APPRO		
CAT		4,217,438	8/12/1980	Brunelle	e et al.					
CAS		5,463,140	10/31/1995	Wehme	Wehmeyer et al.					
	<u> </u>		<u> </u>				<u> </u>			
	<u></u>							<u> </u>		
				<u> </u>				<u> </u>	. !	
	<u> </u>						 			
		-	-				 			
	<u> </u>			 				-		
	<u> </u>		-	-				<u> </u>		
	<u> </u>			 						
		<u></u>	1	FORFIG			<u></u>			
			T	TUREIO.	FOREIGN PATENT DOCUMENTS Translation		elation			
	REF	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	YES	МО	
CAS		EP 0 319 327 A1	02.12.88	Europea	an		 		 	
				-					 	
			-	 		_		·	<u> </u>	
				+						
			<u> </u>		COMMENTS (In al. di	Tida 1				
		G.D. Yadav et al., "Syr	nthesis of bisphen		DOCUMENTS (Including parts on of efficacy of ion Catalysis A: General 15	ng Author, Title, L exchange resin		•	olyacid	
CAT										
CAJ	K. Nowinska et al., "Synthesis of Bisphenol-A over heteropoly compounds encapsulated into mesoporous molecular sieves", Applied Catalysis A: General 203 (2000) 91-100									
EXAMINE	R	1 · 1 h			DATE CONSIDERED	6/30/05	_			
	EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

		Docket Number (Optional) 124567-1	Application Number					
INFO	DRMATION DISCLOSURE CITATION	Applicant(s) Kishan et al.						
	(Use several sheets if necessary)	Filing Date	Group Art Unit					
*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, To							
	D. Das et al., "Sulfonic acid functionalized mesopo Chem. Commun., 2001, 2178-2179	orous MCM-41 silica as a conveni	ent catalyst for Bisphenol-A synthesis",					
CAT								
CAT	Yang et al., "Sulfuric Acid-Functionalized Mesope J. Am. Chem. Soc. 2002, 124, 9694-9695	Yang et al., "Sulfuric Acid-Functionalized Mesoporous Benzene-Silica with a Molecular-Scale Periodicity in the Walls", J. Am. Chem. Soc. 2002, 124, 9694-9695						
		,						
		•						
			4.3					
EXAMINER		DATE CONSIDERED /						
\mathcal{L}	e John	6/30/	105					
FYAMINED: In:	tial if citation considered, whether or not citation is in conform							

P098/REV04

not considered. Include copy of this form with next communication to applicant.